PROJECT 10073 RECORD CARD

1. DATE 30 May 1957 3. DATE-TIME GROUP Local GMT 30/1501Z 5. PHOTOS DYOS	2. LOCATION Detroit, Mic. 4. TYPE OF OBSERVATIO Ground-Visual Air-Visual 6. SOURCE Military	N XIX Ground-Rodar D Air-Intercopt Radar	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 30 seconds	8. NUMBER OF OBJECTS	9. COURSE	D Insufficient Data for Evaluation Unknown
Object appeared as well-defined blip about two jet a/c size. Object faded from scope approx 30 seconds after initial sighting. When last observed Obj was on 185 dgr course. Distance at initial pick up was approx 70 nautical miles. Obj faded at 80 nautical miles. Est speed approx 1200 knots.		It is likely that this sighting was due to an unidentified a/c.	

ATIC FORM 329 (REV 25 3EP 52)

c. Inclosure #3: From the rather meager information in this report, it is likely that the radar sighting was due to unidentified aircraft. R Ø41509Z FM:500 BI 3940 EARC-2. 1. IN ACCORDANCE WITH ANNEX NUMBER 9 TO OPERATIONS DIRECTIVE NUMBER 2, YOUR HEADQUARTERS, DATED 6 JUNE 56 THE FOLLOWING INCIDENT

SPOT REPORT CONCERNING AN UNIDENTIFIED FLYING OBJECT IS SUBMITTED FOR YOUR INFORMATIONS

A. OBJECT APPEARED ON THE SCOPE OF AN/TPS 1-D LOCATED AT THE SITE OF DISR AT 1501Z 30 MAY 57 AS A WELL-DEFINED BLIP ABOUT TWO JET AIRCRAFT SIZE.

D. OBJECT FIRST SIGHTED AT GEOGRAPHIC REFERENCE HM 01 AND CBSERVED BY RADAR OPERATOR AND RADAR SGT, EACH WITH APPROXIMATELY 21 MONTHS EXPERIENCE ON THE RADAR.

CFN 3940 EARC-2 1 9 2 6 56, A 1-D Di5R 1501Z 30 57 B HM 01 21

AFCIN-4E-LCEmments/Conclusions:

CONTENTIME CARDUP STORY ASSEMBLES, MANY 5 2 DATROIT, Mich



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- C. OBJECT FADED FROM SCOPE AT GEOGRAPHIC REFERENCE HE 22
 APPROXIMATELY 32 SECONDS AFTER INITIAL SIGHTING. WHEN LAST OB-
- D. DISTANCE AT INITIAL PICK UP WAS APPROXIMATELY TO NAUTICAL "TUES. OBJECT FADED AT 80 NAUTICAL MILES. ESTIMATED SPPED APPROXIMATELY 1200 KNOTS.
- 2. ADC 661ST AC AND W SQUADRON, SELFRIDGE AIR FORCE BASE WAS NOTIFIED OF ABOVE BY THE 28TH AAA GROUP

BT .

CFN C 20 30 185 D 70 80 1220 2 661ST AC U 28TH 04/15282